

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Please cancel claims 1-18.

1-18 (Canceled)

19. (New) A system for managing an independent franchise supply chain comprising at least independent suppliers and independent franchise stores and an independent supply chain manager connected together by a network, comprising:

a memory storing supplier master contracts with the independent suppliers negotiated by the independent supply chain manager on behalf of the independent franchise stores and/or independent distributors (where applicable), wherein each of a plurality of the supplier master contracts includes a term assigning directly or indirectly a particular first set of the independent franchise stores to the independent supplier to which to supply at least one item;

an independent supply chain manager computer system operatively connected to the memory and comprising one or more processors and including the following components

a component for storing a plurality of terms of the supplier master contracts in a supply chain electronic database accessible via the network;

a component for registering each of a plurality of the independent suppliers, and the independent franchise stores as one of at least two types comprising suppliers and stores, and maintaining a list of registered users in the independent supply chain manager computer;

a component for defining a plurality of data types for franchise store sales data, each of the data types including a set of parameters;

a component for receiving franchise store sales data from a plurality of the independent franchise stores utilizing the network, the franchise store sales data comprising the sales of the goods by the independent franchise stores, wherein the sales of the goods are made manually over the counter;

a component for verifying a format of the franchise store sales data against the parameters of the defined data types;

a component for automatically correcting discrepancies between the format of the data and the parameters of the defined data types by translating the format of the franchise store sales data in accordance with the parameters of the defined data types;

a component for automatically logging the discrepancies in an electronic log and providing electronic access to the electronic log or providing an electronic communication that includes information from the electronic log;

a component for the independent supply chain manager computer automatically obtaining franchise store sales data from a second set of the independent franchise stores, wherein the second set of independent franchise stores is determined by the supplier master contract associated with one of the independent suppliers and is equal to or less than the first set for that supplier master contract;

a component for the independent supply chain manager computer receiving data from the independent suppliers and/or independent franchise stores and/or distributors (if any) utilizing the network, the data relating to the sales of the items from the independent suppliers directly or indirectly to the independent franchise stores;

a component for automatically comparing at least one contract term in one of the supplier master contracts for the items to received data relating to the sales of the items;

a component for generating a signal if there is a discrepancy between the at least one contract term and the received data;

a component for providing an interface on the network to allow access of the one of the independent suppliers to the franchise store sales data from the second set of independent franchise stores and/or data derived therefrom;

a component for electronically associating each of a plurality of the independent franchise stores to at least one group based on a characteristic of the independent franchise store, wherein the group comprises less than all of the independent franchise stores; and

a component for providing an interface on the network to allow access by each of the plurality of the independent franchise stores to data relating to the respective supplier master contracts associated with that independent franchise store and to data relating to independent franchise stores in the group.

20. (New) The system as defined in claim 19, further comprising:

wherein the franchise store sales data is obtained in mid-promotion from the second set of the independent franchise stores associated with one of the supplier master contracts, wherein the second set of independent franchise stores is less than the first set of the independent franchise stores associated with the supplier master contract;

a component in the supply chain manager computer using sampling to determine based on this mid-promotion franchise store sales data from the second set of the independent franchise stores predicted sales for the remainder of the promotion for the first set of the independent franchise stores assigned by the supplier master contract to the one of the independent suppliers; and

a component for generating a communication or making accessible via the network to at least one of the supply chain participants data based on the predicted sales for the first set of the independent franchise stores.

21. (New) The system as defined in claim 19, further comprising:

wherein the franchise store sales data from the second set of the independent franchise stores associated with one of the supplier master contracts is less than the first set of the independent franchise stores associated with the supplier master contract;

a component in the supply chain manager computer using sampling to determine based on this franchise store sales data predicted sales for the first set of the independent franchise stores assigned by the supplier master contract to the one of the independent suppliers; and

a component for generating a communication or making accessible via the network to at least one of the supply chain participants data based on the predicted sales for the first set of the independent franchise stores.

22. (New) The system as defined in claim 19, further comprising

a component in the supply chain manager computer forecasting aggregated future sales of one of the first sets of independent franchise stores utilizing the franchise store sales data for selected ones of the independent franchise stores; and

a component in the supply chain manager computer generating a communication or providing electronic access utilizing the network to the forecast of aggregated future sales of the first set of the independent franchise stores to the independent supplier for that first set.

23. (New) The system as defined in claim 22, further comprising a component in the supply chain manager computer converting the franchise store sales data for the sales of goods into items supplied by the independent supplier and aggregating the items supplied based on the first set of independent franchise stores assigned directly or indirectly to the particular one of the independent suppliers.

24. (New) The system as defined in claim 22, further comprising

a component for automatically generating an electronic order form based on the forecast of aggregated future sales for ordering items from one of the independent suppliers; and

a component for automatically electronically communicating the electronic order form.

25. (New) The system as defined in claim 19, further comprising

a component for allowing entry of a growth value into a field in a web page associated with the independent supply chain manager; and

a component for electronically calculating a projected parameter associated with one of the supply chain participants based at least in part on the growth value.

26. (New) The system as defined in claim 19, further comprising

wherein the group comprises independent franchise stores grouped by a franchise store characteristic other than a region or direct or indirect assignment by master supplier contract and determining benchmark data for independent franchise stores with that characteristic;

a component for electronically comparing the benchmark data to the data for one of the independent franchise stores having that characteristic to obtain comparison data; and

a component for generating a communication or providing electronic access via the network to the comparison data to one of the supply chain participants.

27. (New) The system as defined in claim 19, further comprising a component for determining a charge for access to the independent franchise store sales data to one of the independent suppliers based on a number of accesses to the supply chain electronic database by the independent supplier.

28. (New) The system as defined in claim 19, further comprising a component for determining a charge for electronic advertising on the network.

29. (New) A program product for managing an independent franchise supply chain comprising at least independent suppliers and independent franchise stores and an independent supply chain manager with an independent supply chain manager computer connected together by a network, comprising:

a computer useable medium having computer-readable program code embodied thereon which, when executed by a computer, causes the computer to perform the following method

storing a plurality of terms of the supplier master contracts with independent suppliers in a supply chain electronic database accessible via the network, wherein the terms of the master supplier contracts were negotiated by the independent supply chain manager on behalf of the independent franchise stores and/or independent distributors (where applicable), wherein each of a plurality of the supplier master contracts includes a term assigning directly or indirectly a particular first set of the independent franchise stores to the independent supplier to which to supply at least one item;

registering each of a plurality of the independent suppliers, and the independent franchise stores as one of at least two types comprising suppliers and stores, and maintaining a list of registered users in the independent supply chain manager computer;

defining a plurality of data types for franchise store sales data, each of the data types including a set of parameters;

receiving franchise store sales data from a plurality of the independent franchise stores utilizing the network, the franchise store sales data comprising the sales of the goods by the independent franchise stores, wherein the sales of the goods are made manually over the counter;

verifying a format of the franchise store sales data against the parameters of the defined data types;

automatically correcting discrepancies between the format of the data and the parameters of the defined data types by translating the format of the franchise store sales data in accordance with the parameters of the defined data types;

automatically logging the discrepancies in an electronic log and providing electronic access to the electronic log or providing an electronic communication that includes information from the electronic log;

the independent supply chain manager computer automatically obtaining franchise store sales data from a second set of the independent franchise stores, wherein the second set of independent franchise stores is determined by the supplier master contract associated with one of the independent suppliers and is equal to or less than the first set for that supplier master contract;

the independent supply chain manager computer receiving data from the independent suppliers and/or independent franchise stores and/or distributors (if any) utilizing the network, the data relating to the sales of the items from the independent suppliers directly or indirectly to the independent franchise stores;

automatically comparing at least one contract term in one of the supplier master contracts for the items to received data relating to the sales of the items;

generating a signal if there is a discrepancy between the at least one contract term and the received data;

providing an interface on the network to allow access of the one of the independent suppliers to the franchise store sales data from the second set of independent franchise stores and/or data derived therefrom;

electronically associating each of a plurality of the independent franchise stores to at least one group based on a characteristic of the independent franchise store, wherein the group comprises less than all of the independent franchise stores; and

providing an interface on the network to allow access by each of the plurality of the independent franchise stores to data relating to the respective supplier master contracts associated with that independent franchise store and to data relating to independent franchise stores in the group.

30. (New) The program product as defined in claim 39, further comprising:

wherein the franchise store sales data is obtained in mid-promotion from the second set of the independent franchise stores associated with one of the supplier master contracts, wherein the second

set of independent franchise stores is less than the first set of the independent franchise stores associated with the supplier master contract;

the supply chain manager computer using sampling to determine based on this mid-promotion franchise store sales data from the second set of the independent franchise stores predicted sales for the remainder of the promotion for the first set of the independent franchise stores assigned by the supplier master contract to the one of the independent suppliers; and

generating a communication or making accessible via the network to at least one of the supply chain participants data based on the predicted sales for the first set of the independent franchise stores.

31. (New) The program product as defined in claim 29, further comprising:

wherein the franchise store sales data from the second set of the independent franchise stores associated with one of the supplier master contracts is less than the first set of the independent franchise stores associated with the supplier master contract;

the supply chain manager computer using sampling to determine based on this franchise store sales data predicted sales for the first set of the independent franchise stores assigned by the supplier master contract to the one of the independent suppliers; and

generating a communication or making accessible via the network to at least one of the supply chain participants data based on the predicted sales for the first set of the independent franchise stores.

32. (New) The program product as defined in claim 29, further comprising

the supply chain manager computer forecasting aggregated future sales of one of the first sets of independent franchise stores utilizing the franchise store sales data for selected ones of the independent franchise stores; and

the supply chain manager computer generating a communication or providing electronic access utilizing the network to the forecast of aggregated future sales of the first set of the independent franchise stores to the independent supplier for that first set.

33. (New) The program product as defined in claim 32, further comprising the supply chain manager computer converting the franchise store sales data for the sales of goods into items supplied by the independent supplier and aggregating the items supplied based on the first set of independent franchise stores assigned directly or indirectly to the particular one of the independent suppliers.

34. (New) The program product as defined in claim 32, further comprising

automatically generating an electronic order form based on the forecast of aggregated future sales for ordering items from one of the independent suppliers; and

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automatically electronically communicating the electronic order form.

35. (New) The program product as defined in claim 29, further comprising
allowing entry of a growth value into a field in a web page associated with the independent
supply chain manager; and
electronically calculating a projected parameter associated with one of the supply chain
participants based at least in part on the growth value.

36. (New) The program product as defined in claim 29, further comprising
wherein the group comprises independent franchise stores grouped by a franchise store
characteristic other than a region or direct or indirect assignment by master supplier contract and
determining benchmark data for independent franchise stores with that characteristic;
electronically comparing the benchmark data to the data for one of the independent franchise
stores having that characteristic to obtain comparison data; and
generating a communication or providing electronic access via the network to the comparison
data to one of the supply chain participants.

37. (New) The program product as defined in claim 29, further comprising determining a charge
for access to the independent franchise store sales data to one of the independent suppliers based on a
number of accesses to the supply chain electronic database by the independent supplier.

38. (New) The program product as defined in claim 29, further comprising determining a
charge for electronic advertising on the network.